

# Yan Yao

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

123  
papers

23,685  
citations

57  
h-index

147  
g-index

147  
ext. papers

26,123  
ext. citations

13.9  
avg, IF

6.99  
L-index

#	Paper	IF	Citations
123	Efficient Alkaline Water/Seawater Hydrogen Evolution by a Nanorod-nanoparticle-structured Ni-MoN Catalyst with Fast Water-dissociation Kinetics.. <i>Advanced Materials</i> , <b>2022</b> , e2201774	24	16
122	Development of cathode materials for rechargeable magnesium batteries: From intercalation to enolization <b>2022</b> ,		
121	On the quality of tape-cast thin films of sulfide electrolytes for solid-state batteries. <i>Materials Today Physics</i> , <b>2021</b> , 18, 100397	8	3
120	High-Energy All-Solid-State OrganicLithium Batteries Based on Ceramic Electrolytes. <i>ACS Energy Letters</i> , <b>2021</b> , 6, 201-207	20.1	16
119	Dendrite-free Lithium Based on Lessons Learned from Lithium and Magnesium Electrodeposition Morphology Simulations. <i>Cell Reports Physical Science</i> , <b>2021</b> , 2, 100294	6.1	6
118	Natural organic matter adsorption conditions influence photocatalytic reaction pathways of phosphate-treated titanium dioxide nanoparticles. <i>Environmental Science: Nano</i> , <b>2021</b> , 8, 2165-2176	7.1	1
117	Microstructure engineering of solid-state composite cathode via solvent-assisted processing. <i>Joule</i> , <b>2021</b> , 5, 1845-1859	27.8	12
116	Visualizing highly selective electrochemical CO2 reduction on a molecularly dispersed catalyst. <i>Materials Today Physics</i> , <b>2021</b> , 19, 100427	8	6
115	Roadmap of Solid-State Lithium-Organic Batteries toward 500 Wh kg <sup>-1</sup> . <i>ACS Energy Letters</i> , <b>2021</b> , 6, 3287-3306	20.1	9
114	Current status and future directions of all-solid-state batteries with lithium metal anodes, sulfide electrolytes, and layered transition metal oxide cathodes. <i>Nano Energy</i> , <b>2021</b> , 87, 106081	17.1	12
113	Separator Effect on Zinc Electrodeposition Behavior and Its Implication for Zinc Battery Lifetime. <i>Nano Letters</i> , <b>2021</b> ,	11.5	5
112	Opportunities and Challenges for Organic Electrodes in Electrochemical Energy Storage. <i>Chemical Reviews</i> , <b>2020</b> , 120, 6490-6557	68.1	232
111	Improved Mechanical Durability of High-Performance OPVs Using Semi-Interpenetrating Networks. <i>Advanced Optical Materials</i> , <b>2020</b> , 8, 2000516	8.1	4
110	A Quinone Anode for Lithium-Ion Batteries in Mild Aqueous Electrolytes. <i>ChemSusChem</i> , <b>2020</b> , 13, 2250-2255	8.55	10
109	Charge Storage Mechanism of a Quinone Polymer Electrode for Zinc-ion Batteries. <i>Journal of the Electrochemical Society</i> , <b>2020</b> , 167, 070558	3.9	12
108	Controlling Porosity of Anode Support in Tubular Solid Oxide Fuel Cells by Freeze Casting. <i>Journal of Electrochemical Energy Conversion and Storage</i> , <b>2020</b> , 17,	2	1
107	Spontaneous Formation of 2D/3D Heterostructures on the Edges of 2D RuddlesdenPopper Hybrid Perovskite Crystals. <i>Chemistry of Materials</i> , <b>2020</b> , 32, 5009-5015	9.6	25

106	Quasi-Solid-State LiD <sub>2</sub> Batteries with Laser-Induced Graphene Cathode Catalysts. <i>ACS Applied Energy Materials</i> , <b>2020</b> , 3, 1702-1709	6.1	11
105	Current status and future directions of multivalent metal-ion batteries. <i>Nature Energy</i> , <b>2020</b> , 5, 646-656	62.3	307
104	Accelerated Modeling of Lithium Diffusion in Solid State Electrolytes using Artificial Neural Networks. <i>Advanced Theory and Simulations</i> , <b>2020</b> , 3, 2000097	3.5	7
103	High-power Mg batteries enabled by heterogeneous enolization redox chemistry and weakly coordinating electrolytes. <i>Nature Energy</i> , <b>2020</b> , 5, 1043-1050	62.3	76
102	CO to Formic Acid Using Cu-Sn on Laser-Induced Graphene. <i>ACS Applied Materials &amp; Interfaces</i> , <b>2020</b> , 12, 41223-41229	9.5	17
101	Semihollow Core-Shell Nanoparticles with Porous SiO Shells Encapsulating Elemental Sulfur for Lithium-Sulfur Batteries. <i>ACS Applied Materials &amp; Interfaces</i> , <b>2020</b> , 12, 47368-47376	9.5	6
100	A high-performance oxygen evolution catalyst in neutral-pH for sunlight-driven CO reduction. <i>Nature Communications</i> , <b>2019</b> , 10, 4081	17.4	33
99	Stable three-dimensional metal hydride anodes for solid-state lithium storage. <i>Energy Storage Materials</i> , <b>2019</b> , 18, 423-428	19.4	11
98	High performance printable perovskite solar cells based on Cs <sub>0.1</sub> FA <sub>0.9</sub> PbI <sub>3</sub> in mesoporous scaffolds. <i>Journal of Power Sources</i> , <b>2019</b> , 415, 105-111	8.9	29
97	Extrinsic Green Photoluminescence from the Edges of 2D Cesium Lead Halides. <i>Advanced Materials</i> , <b>2019</b> , 31, e1902492	24	48
96	A high-energy quinone-based all-solid-state sodium metal battery. <i>Nano Energy</i> , <b>2019</b> , 62, 718-724	17.1	37
95	Taming Active Material-Solid Electrolyte Interfaces with Organic Cathode for All-Solid-State Batteries. <i>Joule</i> , <b>2019</b> , 3, 1349-1359	27.8	47
94	Electron Microscopy Investigation of Sodiation of Titanium Disulfide Nanoflakes. <i>ACS Nano</i> , <b>2019</b> , 13, 9421-9430	16.7	23
93	Chemically inert covalently networked triazole-based solid polymer electrolytes for stable all-solid-state lithium batteries. <i>Journal of Materials Chemistry A</i> , <b>2019</b> , 7, 19691-19695	13	13
92	Investigations of the structure of Na <sub>2</sub> S + P <sub>2</sub> S <sub>5</sub> glassy electrolytes and its impact on Na <sup>+</sup> ionic conductivity through ab initio molecular dynamics. <i>Solid State Ionics</i> , <b>2019</b> , 338, 177-184	3.3	4
91	Expanded lithiation of titanium disulfide: Reaction kinetics of multi-step conversion reaction. <i>Nano Energy</i> , <b>2019</b> , 63, 103882	17.1	14
90	Advanced Materials for Zinc-Based Flow Battery: Development and Challenge. <i>Advanced Materials</i> , <b>2019</b> , 31, e1902025	24	77
89	Hyperbranched PEO-Based Hyperstar Solid Polymer Electrolytes with Simultaneous Improvement of Ion Transport and Mechanical Strength. <i>ACS Applied Energy Materials</i> , <b>2019</b> , 2, 1608-1615	6.1	43

88	Stabilizing the Interface between Sodium Metal Anode and Sulfide-Based Solid-State Electrolyte with an Electron-Blocking Interlayer. <i>ACS Applied Materials &amp; Interfaces</i> , <b>2019</b> , 11, 9672-9678	9.5	35
87	Zinc-Based Flow Batteries: Advanced Materials for Zinc-Based Flow Battery: Development and Challenge (Adv. Mater. 50/2019). <i>Advanced Materials</i> , <b>2019</b> , 31, 1970356	24	2
86	Directing Mg-Storage Chemistry in Organic Polymers toward High-Energy Mg Batteries. <i>Joule</i> , <b>2019</b> , 3, 782-793	27.8	74
85	Titelbild: Tailored Organic Electrode Material Compatible with Sulfide Electrolyte for Stable All-Solid-State Sodium Batteries (Angew. Chem. 10/2018). <i>Angewandte Chemie</i> , <b>2018</b> , 130, 2531-2531	3.6	
84	Tailored Organic Electrode Material Compatible with Sulfide Electrolyte for Stable All-Solid-State Sodium Batteries. <i>Angewandte Chemie</i> , <b>2018</b> , 130, 2660-2664	3.6	21
83	Tailored Organic Electrode Material Compatible with Sulfide Electrolyte for Stable All-Solid-State Sodium Batteries. <i>Angewandte Chemie - International Edition</i> , <b>2018</b> , 57, 2630-2634	16.4	102
82	BiSe/C Nanocomposite as a New Sodium-Ion Battery Anode Material. <i>Nano-Micro Letters</i> , <b>2018</b> , 10, 50	19.5	40
81	Positioning Organic Electrode Materials in the Battery Landscape. <i>Joule</i> , <b>2018</b> , 2, 1690-1706	27.8	189
80	Architectural design and fabrication approaches for solid-state batteries. <i>MRS Bulletin</i> , <b>2018</b> , 43, 775-781	3.2	48
79	Nickel-iron bimetallic diselenides with enhanced kinetics for high-capacity and long-life magnesium batteries. <i>Nano Energy</i> , <b>2018</b> , 54, 360-366	17.1	50
78	TEM Characterization of the Edges of CsPb <sub>2</sub> Br <sub>5</sub> Perovskite Crystals. <i>Microscopy and Microanalysis</i> , <b>2018</b> , 24, 1984-1985	0.5	
77	An $\text{CrPO}_4$ -type $\text{NaV}_3(\text{PO}_4)_3$ anode for sodium-ion batteries with excellent cycling stability and the exploration of sodium storage behavior. <i>Journal of Materials Chemistry A</i> , <b>2017</b> , 5, 3839-3847	13	23
76	A high-voltage rechargeable magnesium-sodium hybrid battery. <i>Nano Energy</i> , <b>2017</b> , 34, 188-194	17.1	61
75	Taming lithium metal through seeded growth. <i>National Science Review</i> , <b>2017</b> , 4, 17-18	10.8	4
74	Cross-conjugated oligomeric quinones for high performance organic batteries. <i>Nano Energy</i> , <b>2017</b> , 37, 46-52	17.1	75
73	Universal quinone electrodes for long cycle life aqueous rechargeable batteries. <i>Nature Materials</i> , <b>2017</b> , 16, 841-848	27	432
72	Conformal poly(ethyl cyanoacrylate) nano-coating for improving the interface stability of $\text{LiNi}_{0.5}\text{Mn}_{1.5}\text{O}_4$ . <i>Electrochimica Acta</i> , <b>2017</b> , 236, 221-227	6.7	19
71	Moisture-driven phase transition for improved perovskite solar cells with reduced trap-state density. <i>Nano Research</i> , <b>2017</b> , 10, 1413-1422	10	12

70	An Aqueous Ca-Ion Battery. <i>Advanced Science</i> , <b>2017</b> , 4, 1700465	13.6	135
69	Tailoring nucleation and grain growth by changing the precursor phase ratio for efficient organic lead halide perovskite optoelectronic devices. <i>Journal of Materials Chemistry C</i> , <b>2017</b> , 5, 10114-10121	7.1	12
68	Synthesis and Photoluminescence Properties of 2D Phenethylammonium Lead Bromide Perovskite Nanocrystals. <i>Small Methods</i> , <b>2017</b> , 1, 1700245	12.8	20
67	Fast kinetics of magnesium monochloride cations in interlayer-expanded titanium disulfide for magnesium rechargeable batteries. <i>Nature Communications</i> , <b>2017</b> , 8, 339	17.4	220
66	Investigation of high oxygen reduction reaction catalytic performance on Mn-based mullite SmMn <sub>2</sub> O <sub>5</sub> . <i>Journal of Materials Chemistry A</i> , <b>2017</b> , 5, 20922-20931	13	28
65	Facile Synthesis of Different Morphologies of CuSnS for High-Performance Supercapacitors. <i>ACS Applied Materials &amp; Interfaces</i> , <b>2017</b> , 9, 26038-26044	9.5	32
64	Chromate conversion coated aluminium as a light-weight and corrosion-resistant current collector for aqueous lithium-ion batteries. <i>Journal of Materials Chemistry A</i> , <b>2016</b> , 4, 395-399	13	40
63	Interaction of Organic Cation with Water Molecule in Perovskite MAPbI <sub>3</sub> : From Dynamic Orientational Disorder to Hydrogen Bonding. <i>Chemistry of Materials</i> , <b>2016</b> , 28, 7385-7393	9.6	133
62	Mixed-phase mullite electrocatalyst for pH-neutral oxygen reduction in magnesium-air batteries. <i>Nano Energy</i> , <b>2016</b> , 27, 8-16	17.1	63
61	Intercalation Pseudocapacitance of Exfoliated Molybdenum Disulfide for Ultrafast Energy Storage. <i>ChemNanoMat</i> , <b>2016</b> , 2, 688-691	3.5	29
60	Density functional theory study of Li, Na, and Mg intercalation and diffusion in MoS <sub>2</sub> with controlled interlayer spacing. <i>Materials Research Express</i> , <b>2016</b> , 3, 064001	1.7	68
59	A magnesium-sodium hybrid battery with high operating voltage. <i>Chemical Communications</i> , <b>2016</b> , 52, 8263-6	5.8	40
58	Critical kinetic control of non-stoichiometric intermediate phase transformation for efficient perovskite solar cells. <i>Nanoscale</i> , <b>2016</b> , 8, 12892-9	7.7	83
57	Flexible electrode for long-life rechargeable sodium-ion batteries: effect of oxygen vacancy in MoO <sub>3</sub> ·xH <sub>2</sub> O. <i>Journal of Materials Chemistry A</i> , <b>2016</b> , 4, 5402-5405	13	71
56	Rechargeable Mg/Na hybrid batteries: status and challenges. <i>Journal of Materials Research</i> , <b>2016</b> , 31, 3125-3141	2.5	75
55	Poly(anthraquinonyl sulfide) cathode for potassium-ion batteries. <i>Electrochemistry Communications</i> , <b>2016</b> , 71, 5-8	5.1	192
54	Interlayer-expanded molybdenum disulfide nanocomposites for electrochemical magnesium storage. <i>Nano Letters</i> , <b>2015</b> , 15, 2194-202	11.5	289
53	High areal capacity hybrid magnesium-lithium-ion battery with 99.9% Coulombic efficiency for large-scale energy storage. <i>ACS Applied Materials &amp; Interfaces</i> , <b>2015</b> , 7, 7001-7	9.5	103

52	Heavily n-Dopable EConjugated Redox Polymers with Ultrafast Energy Storage Capability. <i>Journal of the American Chemical Society</i> , <b>2015</b> , 137, 4956-9	16.4	188
51	Highly Efficient Flexible Perovskite Solar Cells with Antireflection and Self-Cleaning Nanostructures. <i>ACS Nano</i> , <b>2015</b> , 9, 10287-95	16.7	274
50	Li3VO4 anchored graphene nanosheets for long-life and high-rate lithium-ion batteries. <i>Chemical Communications</i> , <b>2015</b> , 51, 229-31	5.8	91
49	Fabrication of efficient planar perovskite solar cells using a one-step chemical vapor deposition method. <i>Scientific Reports</i> , <b>2015</b> , 5, 14083	4.9	165
48	Low Dose Electron Microscopy of Interlayer Expanded Molybdenum Disulfide Nanocomposites. <i>Microscopy and Microanalysis</i> , <b>2015</b> , 21, 1057-1058	0.5	
47	Toxicity of exfoliated-MoS2 and annealed exfoliated-MoS2 towards planktonic cells, biofilms, and mammalian cells in the presence of electron donor. <i>Environmental Science: Nano</i> , <b>2015</b> , 2, 370-379	7.1	54
46	Enhancing sodium-ion battery performance with interlayer-expanded MoS2/PEO nanocomposites. <i>Nano Energy</i> , <b>2015</b> , 15, 453-461	17.1	219
45	Solvent engineering towards controlled grain growth in perovskite planar heterojunction solar cells. <i>Nanoscale</i> , <b>2015</b> , 7, 10595-9	7.7	251
44	Advanced aqueous rechargeable lithium battery using nanoparticulate LiTi2(PO4)3/C as a superior anode. <i>Scientific Reports</i> , <b>2015</b> , 5, 10733	4.9	43
43	High-Rate LiTi2(PO4)3@N-C Composite via Bi-nitrogen Sources Doping. <i>ACS Applied Materials &amp; Interfaces</i> , <b>2015</b> , 7, 28337-45	9.5	70
42	Graphene decorated vanadium oxide nanowire aerogel for long-cycle-life magnesium battery cathodes. <i>Nano Energy</i> , <b>2015</b> , 18, 265-272	17.1	134
41	Nanoflake-Assembled Hierarchical Na3V2(PO4)3/C Microflowers: Superior Li Storage Performance and Insertion/Extraction Mechanism. <i>Advanced Energy Materials</i> , <b>2015</b> , 5, 1401963	21.8	144
40	Flexible photovoltaic technologies. <i>Journal of Materials Chemistry C</i> , <b>2014</b> , 2, 1233	7.1	87
39	Internal and external morphology-dependent plasmonic resonance in monolithic nanoporous gold nanoparticles. <i>RSC Advances</i> , <b>2014</b> , 4, 36682-36688	3.7	31
38	Carbon-coated rhombohedral Li3V2(PO4)3 as both cathode and anode materials for lithium-ion batteries: electrochemical performance and lithium storage mechanism. <i>Journal of Materials Chemistry A</i> , <b>2014</b> , 2, 20231-20236	13	41
37	3,6-Dithiophen-2-yl-diketopyrrolo[3,2-b]pyrrole (isoDPPT) as an Acceptor Building Block for Organic Opto-Electronics. <i>Macromolecules</i> , <b>2013</b> , 46, 3895-3906	5.5	57
36	Functionalization of silicon nanowire surfaces with metal-organic frameworks. <i>Nano Research</i> , <b>2012</b> , 5, 109-116	10	55
35	Optical Absorption Enhancement: Optical Absorption Enhancement in Freestanding GaAs Thin Film Nanopyramid Arrays (Adv. Energy Mater. 10/2012). <i>Advanced Energy Materials</i> , <b>2012</b> , 2, 1150-1150	21.8	4

34	Stable cycling of double-walled silicon nanotube battery anodes through solid-electrolyte interphase control. <i>Nature Nanotechnology</i> , <b>2012</b> , 7, 310-5	28.7	1831
33	Improving the cycling stability of silicon nanowire anodes with conducting polymer coatings. <i>Energy and Environmental Science</i> , <b>2012</b> , 5, 7927	35.4	239
32	Broadband light management using low-Q whispering gallery modes in spherical nanoshells. <i>Nature Communications</i> , <b>2012</b> , 3, 664	17.4	174
31	Optical Absorption Enhancement in Freestanding GaAs Thin Film Nanopyramid Arrays. <i>Advanced Energy Materials</i> , <b>2012</b> , 2, 1254-1260	21.8	42
30	A yolk-shell design for stabilized and scalable li-ion battery alloy anodes. <i>Nano Letters</i> , <b>2012</b> , 12, 3315-2111.5	11.5	1410
29	Interconnected silicon hollow nanospheres for lithium-ion battery anodes with long cycle life. <i>Nano Letters</i> , <b>2011</b> , 11, 2949-54	11.5	1155
28	One dimensional Si/Sn - based nanowires and nanotubes for lithium-ion energy storage materials. <i>Journal of Materials Chemistry</i> , <b>2011</b> , 21, 9825		186
27	Symmetrical MnO <sub>2</sub> -carbon nanotube-textile nanostructures for wearable pseudocapacitors with high mass loading. <i>ACS Nano</i> , <b>2011</b> , 5, 8904-13	16.7	540
26	Improving the performance of lithium-sulfur batteries by conductive polymer coating. <i>ACS Nano</i> , <b>2011</b> , 5, 9187-93	16.7	756
25	Low reflectivity and high flexibility of tin-doped indium oxide nanofiber transparent electrodes. <i>Journal of the American Chemical Society</i> , <b>2011</b> , 133, 27-9	16.4	85
24	Highly conductive, mechanically robust, and electrochemically inactive TiC/C nanofiber scaffold for high-performance silicon anode batteries. <i>ACS Nano</i> , <b>2011</b> , 5, 8346-51	16.7	109
23	Marked alkyl- vs alkenyl-substituent effects on squaraine dye solid-state structure, carrier mobility, and bulk-heterojunction solar cell efficiency. <i>Journal of the American Chemical Society</i> , <b>2010</b> , 132, 4074-5	16.4	175
22	Self-propagating molecular assemblies as interlayers for efficient inverted bulk-heterojunction solar cells. <i>Journal of the American Chemical Society</i> , <b>2010</b> , 132, 12528-30	16.4	77
21	High-efficiency solution processable polymer photovoltaic cells by self-organization of polymer blends <b>2010</b> , 80-84		13
20	Quantifying the relation between the morphology and performance of polymer solar cells using Monte Carlo simulations. <i>Journal of Applied Physics</i> , <b>2008</b> , 104, 024504	2.5	35
19	Effects of Solvent Mixtures on the Nanoscale Phase Separation in Polymer Solar Cells. <i>Advanced Functional Materials</i> , <b>2008</b> , 18, 1783-1789	15.6	614
18	Bandgap and Molecular Energy Level Control of Conjugated Polymer Photovoltaic Materials Based on Benzo[1,2-b:4,5-b']dithiophene. <i>Macromolecules</i> , <b>2008</b> , 41, 6012-6018	5.5	675
17	Solvent Annealing Effect in Polymer Solar Cells Based on Poly(3-hexylthiophene) and Methanofullerenes. <i>Advanced Functional Materials</i> , <b>2007</b> , 17, 1636-1644	15.6	1036



16	Plastic Near-Infrared Photodetectors Utilizing Low Band Gap Polymer. <i>Advanced Materials</i> , <b>2007</b> , 19, 3979-3983	24	257
15	Enhancement in open circuit voltage through a cascade-type energy band structure. <i>Applied Physics Letters</i> , <b>2007</b> , 91, 223508	3-4	58
14	Low voltage and fast speed all-polymeric optocouplers. <i>Applied Physics Letters</i> , <b>2007</b> , 90, 053509	3-4	22
13	Manipulating regioregular poly(3-hexylthiophene) : [6,6]-phenyl-C61-butyric acid methyl ester blends route towards high efficiency polymer solar cells. <i>Journal of Materials Chemistry</i> , <b>2007</b> , 17, 3126		338
12	Accurate Measurement and Characterization of Organic Solar Cells. <i>Advanced Functional Materials</i> , <b>2006</b> , 16, 2016-2023	15.6	464
11	Tandem stacking structure for polymer solar cells by using semi-transparent electrodes <b>2006</b> , 6334, 170		
10	Effects of C70 derivative in low band gap polymer photovoltaic devices: Spectral complementation and morphology optimization. <i>Applied Physics Letters</i> , <b>2006</b> , 89, 153507	3-4	103
9	Transition metal oxides as the buffer layer for polymer photovoltaic cells. <i>Applied Physics Letters</i> , <b>2006</b> , 88, 073508	3-4	877
8	Efficient light harvesting in multiple-device stacked structure for polymer solar cells. <i>Applied Physics Letters</i> , <b>2006</b> , 88, 064104	3-4	182
7	Regioregular copolymers of 3-alkoxythiophene and their photovoltaic application. <i>Journal of the American Chemical Society</i> , <b>2006</b> , 128, 8980-6	16.4	264
6	Effect of self-organization in polymer/fullerene bulk heterojunctions on solar cell performance. <i>Applied Physics Letters</i> , <b>2006</b> , 89, 063505	3-4	306
5	Structures and electrical properties of Ag-tetracyanoquinodimethane organometallic nanowires. <i>IEEE Nanotechnology Magazine</i> , <b>2005</b> , 4, 238-241	2.6	48
4	Investigation of annealing effects and film thickness dependence of polymer solar cells based on poly(3-hexylthiophene). <i>Journal of Applied Physics</i> , <b>2005</b> , 98, 043704	2.5	661
3	High-efficiency solution processable polymer photovoltaic cells by self-organization of polymer blends. <i>Nature Materials</i> , <b>2005</b> , 4, 864-868	27	4965
2	Preparation and electrical/optical bistable property of potassium tetracyanoquinodimethane thin films. <i>Thin Solid Films</i> , <b>2003</b> , 436, 259-263	2.2	34
1	Silver-tetracyanoquinodimethane (Ag-TCNQ) nanostructures and nanodevice		7